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ABSTRACT OF THE DISCLOSURE

A cathode-ray tube (CRT) holding device holds a CRT from the rear side by a rib section having a shape similar to that of a funnel of the CRT and extending in plural directions. The rib section has a section having shaped in a recessed groove, and a degaussing coil is disposed in the groove. The CRT holding device has a low cost and a raised recycling rate. Without increasing the number of parts, the degaussing coil can be mounted.